

ear device that prevents slipping when worn and stabilizes wearability. The headphone main body is attached to the headband assembly in a rotatable manner so that the axis of rotation may be inclined with the center line of the headphone main body. The headphone main body can be matched to the inclination of the ear and the headphone device has stabilized wearability, improved sound quality, and improved comfort when worn.--

IN THE CLAIMS

Please amend claims 1 and 2 by rewriting same to read as follows:

--1. (Amended) A headphone device comprising a headband assembly worn on a user's head and a headphone main body that has an internal speaker unit and that is attached to an end of said headband assembly, wherein

said headphone device is provided with an ear device that contacts an ear of said user and that prevents slipping of said headphone device.

--2. (Amended) A headphone device comprising a headband assembly worn on a user's head and a headphone main body that has an internal speaker unit and that is attached to an end of said headband assembly, wherein

said headphone main body is attached to said headband assembly in a rotatable state such that an axis of rotation